Ontario

Ministry of Health and Long-term care
Public Health Division

Ontario Influenza Bulletin 2006-2007 Season

SURVEILLANCE WEEK 41- 42 (October 8 – October 21), 2006

This issue of the Ontario Influenza Bulletin provides information on the surveillance period from October 8 to October 21, 2006 (weeks 41 and 42). The analysis for this issue occurred on Thursday October 26, 2006, therefore all data is current to that date.

During weeks 41 and 42 of 2006, influenza activity in Ontario was similar compared to that of the previous two weeks. One sporadic case of influenza A and 3 sporadic cases of influenza B were reported from Toronto through iPHIS. At this time no institutional outbreaks of influenza have been reported from any of the health units. The Toronto and Central East health regions recorded 'Sporadic' influenza activity, while all other regions reported 'No Activity' levels.

Please note: Starting from the 2006-2007 influenza surveillance season (i.e. September 1, 2006), influenza activity reports will be collected every week throughout the year. Please make sure that influenza activity reports (Appendix C) reach the Public Health Division Call Centre [Fax: (416) 326-0694] each Tuesday by 4:00 P.M. EST. Your attention to this matter is greatly appreciated.
In this issue, we are providing a revised version of the 2006-2007 Influenza surveillance weeks' calendar, including the weekly final dates for submission of Appendix C.
Please disregard earlier versions contained in previous Influenza Bulletins for this season.

For a definition of influenza-like illness (ILI) activity levels and links to websites providing current influenza information from other sources, please refer to the attached Appendix- I. If you would like to provide feedback on the Bulletin, please contact Michael Whelan (michael.whelan@moh.gov.on.ca, 416-327-9174) or Anne-Luise Winter (anne-luise.winter@moh.gov.on.ca, 416-327-7301).

Table 1: Summary of laboratory-confirmed influenza cases and institutional influenza outbreaks by health region, October 8 - October 21 (weeks 41 & 42), 2006.

Lab-confirmed Influenza cases*	HEALTH REGION							TOTAL
	North West	North East	Eastern	Central East	Toronto	South West	Central West	
Influenza A	0	0	0	0	1	0	0	1
Influenza B	0	0	0	0	3	0	0	3
Influenza A & B	0	0	0	0	0	0	0	0
Unspecified †	0	0	0	0	0	0	0	0
Total new cases	***0***	***0***	***0***	***0***	***4***	***0***	***0***	***4***
Institutional influenza outbreaks‡	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**

SOURCE: MOHLTC [iPHIS, Health Unit Reports to PHD, Provincial Appendix D and Appendix E Database]

* Includes reports of sporadically occurring influenza through iPHIS, as well as cases in institutional outbreaks, with dates of onset in the surveillance period.

† Type of influenza, i.e. A vs B, was not specified in iPHIS (i.e. Influenza subtype dropdown menu left blank or reported as "Unspecified").

‡ Laboratory-confirmed outbreaks in institutions during the surveillance period.

Table 2: Confirmed* cases of influenza by health unit & health region, with an episode date† between October 8 – October 21 (weeks 41 & 42), 2006.

Region	Health Unit	Laboratory-Confirmed Influenza			
		Influenza A	Influenza B	Unspecified‡	TOTAL
North West	Northwestern	0	0	0	0
	Thunder Bay District	0	0	0	0
	TOTAL NORTH WEST	**0**	**0**	**0**	**0**
North East	Algoma	0	0	0	0
	North Bay Parry Sound District	0	0	0	0
	Porcupine	0	0	0	0
	Sudbury & District	0	0	0	0
	Timiskaming	0	0	0	0
	TOTAL NORTH EAST	**0**	**0**	**0**	**0**
Eastern	Eastern Ontario	0	0	0	0
	Hastings & Prince Edward Counties	0	0	0	0
	Kingston, Frontenac, Lennox & Addington	0	0	0	0
	Leeds, Grenville & Lanark	0	0	0	0
	Ottawa	0	0	0	0
	Renfrew	0	0	0	0
	TOTAL EASTERN	**0**	**0**	**0**	**0**
Central East	Durham Region	0	0	0	0
	Haliburton, Kawartha, Pine Ridge District	0	0	0	0
	Peterborough County-City	0	0	0	0
	Simcoe Muskoka District	0	0	0	0
	York Region	0	0	0	0
	Peel Region	0	0	0	0
	TOTAL CENTRAL EAST	**0**	**0**	**0**	**0**
Toronto	Toronto	1	3	0	4
	TOTAL TORONTO	**1**	**3**	**0**	**4**
South West	Grey-Bruce	0	0	0	0
	Elgin-St. Thomas	0	0	0	0
	Huron County	0	0	0	0
	Chatham-Kent	0	0	0	0
	Lambton	0	0	0	0
	Middlesex-London	0	0	0	0
	Oxford	0	0	0	0
	Perth District	0	0	0	0
	Windsor-Essex County	0	0	0	0
	TOTAL SOUTHWEST	**0**	**0**	**0**	**0**
Central West	Brant	0	0	0	0
	Haldimand-Norfolk	0	0	0	0
	Hamilton	0	0	0	0
	Niagara Region	0	0	0	0
	Halton Region	0	0	0	0
	Waterloo Region	0	0	0	0
	Wellington-Dufferin-Guelph	0	0	0	0
	TOTAL CENTRAL WEST	**0**	**0**	**0**	**0**
	TOTAL ONTARIO	***1***	***3***	***0***	***4***

SOURCE: MOHLTC [iPHIS, Health Unit Reports to PHD]
* Confirmed cases of influenza can include laboratory-confirmed cases and epi-linked cases.
† Episode Date for a case corresponds to the earliest date on record for the case according to the iPHIS hierarchy (Symptom Date > Clinical Diagnosis Date > Specimen Collection Date > Lab Test Date > Reported Date)
‡ Type of influenza, i.e. A vs. B, was not specified in iPHIS [i.e. Influenza subtype dropdown menu left blank or reported as influenza (no type)]

Table 3: Cumulative* confirmed† cases of influenza by health unit & health region, September 1 – October 21, 2006

Region	Health Unit	Laboratory-Confirmed Influenza			
		Influenza A	Influenza B	Unspecified‡	TOTAL
North West	Northwestern	0	0	0	0
	Thunder Bay District	0	0	0	0
	TOTAL NORTH WEST	**0**	**0**	**0**	**0**
North East	Algoma	0	0	0	0
	North Bay Parry Sound District	0	0	0	0
	Porcupine	0	0	0	0
	Sudbury & District	0	0	0	0
	Timiskaming	0	0	0	0
	TOTAL NORTH EAST	**0**	**0**	**0**	**0**
Eastern	Eastern Ontario	0	0	0	0
	Hastings & Prince Edward Counties	0	0	0	0
	Kingston, Frontenac, Lennox & Addington	0	0	0	0
	Leeds, Grenville & Lanark	0	0	0	0
	Ottawa	0	0	0	0
	Renfrew	0	0	0	0
	TOTAL EASTERN	**0**	**0**	**0**	**0**
Central East	Durham Region	0	0	0	0
	Haliburton, Kawartha, Pine Ridge District	0	0	0	0
	Peterborough County-City	0	0	0	0
	Simcoe Muskoka District	0	0	0	0
	York Region	0	0	0	0
	Peel Region	1	0	0	1
	TOTAL CENTRAL EAST	**1**	**0**	**0**	**1**
Toronto	Toronto	2	4	0	6
	TOTAL TORONTO	**2**	**4**	**0**	**6**
South West	Grey-Bruce	0	0	0	0
	Elgin-St. Thomas	0	0	0	0
	Huron County	0	0	0	0
	Chatham-Kent	0	0	0	0
	Lambton	0	0	0	0
	Middlesex-London	0	0	0	0
	Oxford	0	0	0	0
	Perth District	0	0	0	0
	Windsor-Essex County	0	0	0	0
	TOTAL SOUTHWEST	**0**	**0**	**0**	**0**
Central West	Brant	0	0	0	0
	Haldimand-Norfolk	0	0	0	0
	Hamilton	0	0	0	0
	Niagara Region	0	0	0	0
	Halton Region	0	0	0	0
	Waterloo Region	0	0	0	0
	Wellington-Dufferin-Guelph	0	0	0	0
	TOTAL CENTRAL WEST	**0**	**0**	**0**	**0**
	TOTAL ONTARIO	***3***	***4***	***0***	***7***

SOURCE: MOHLTC [iPHIS, Health Unit Reports to PHD]

* Cumulative case counts include late reports and records that are otherwise reconciled. Therefore, cumulative counts may not equal new cases plus previous cumulative value.

† Confirmed cases of influenza can include laboratory-confirmed cases and epi-linked cases.

‡ Type of influenza, i.e. A vs. B, was not specified in iPHIS (i.e. Influenza subtype dropdown menu left blank or reported as unspecified)

Influenza Subtype(s):

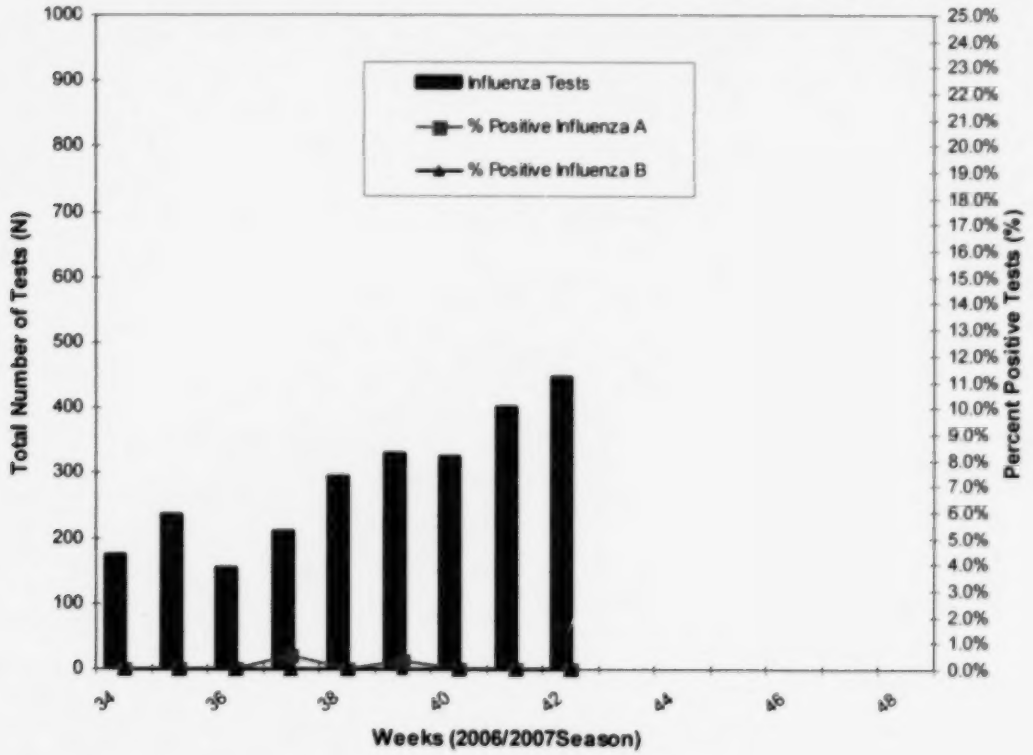
During week 41, sporadic activity was reported in Alberta (northern region) and Ontario (Toronto and central east regions), while the rest of the country reported no activity. In week 41, 2 (0.2%) of the 1,159 specimens tested for influenza virus were positive, both for influenza A. Nine (90%) of the 10 influenza detections so far this season were influenza A viruses. The ILI consultation rate remained low with a rate of 13 per 1,000 patient visits in week 41 with a sentinel response rate of 57%. ILI consultation rates were highest among children in regions reporting ILI activity in week 41. There have been no influenza outbreaks reported so far this season.*

The National Microbiology Laboratory (NML) has reported one influenza strain characterizations for the 2006-2007 influenza season. The strain identified was an A/Wisconsin/67/2005(H3N2)-like virus from Ontario. In addition, the isolate was found to be resistant to amantadine. Late 2005-2006 influenza isolates included A/Wisconsin/67/2005 (H3N2)-like, A/New Caledonia/20/1999 (H1N1)-like, and B/Malaysia/2506/2004-like strains, which are the strains included in the 2006-2007 Canadian influenza vaccine. **

Note: Based on the World Health Organization recommendations, Canada's National Advisory Committee on Immunization (NACI) recommended the **2006-2007** influenza vaccine contain an **A/New Caledonia-like**, an **A/Wisconsin-like** and a **B/Malaysia-like** virus strain.

* These data have been obtained from the Respiratory Virus Detection tables of Public Health Agency of Canada for weeks 41, 2006.
** These data have been obtained from the FluWatch report of the Public Health Agency of Canada for weeks 41, 2006.

Figure 1: Total number of influenza tests performed and percent of positive tests in Ontario reported to the Centre for Infectious Disease Prevention and Control (CIDPC), by report week*.



Source: Public Health Agency of Canada
* Total numbers reported include late reports; therefore totals may not be equal to the sum of the weekly numbers.

Note: Cumulative numbers for season to date are available through FluWatch: http://www.phac-aspc.gc.ca/fluwatch/

Table 4: Institutional respiratory outbreaks in Ontario: New Outbreaks from October 8- October 21 (Weeks 41 & 42) 2006, and Total Outbreaks from September 1 - October 21, 2006

Institutional Respiratory Infection Outbreaks		
New Outbreaks* (Oct. 8 – Oct. 21, 2006)	**N**	**% (of outbreaks)**
Influenza A	0	0.0
Influenza B	0	0.0
Influenza A and B	0	0.0
Parainfluenza (All types)	0	0.0
Other organisms	2	9.5
No organism identified	19	90.5
TOTAL	***21***	***100***
Total Respiratory Infection Outbreaks of the Season to date (Sept. 1 – Oct. 21, 2006)**	**N**	**% (of outbreaks)**
Influenza A	0	0.0
Influenza B	0	0.0
Influenza A and B	0	0.0
Parainfluenza (All types)	0	0.0
Other organisms	5	8.9
No organism identified	51	91.1
TOTAL	***56***	***100***
Types of Institutions (All Outbreaks) **	**N**	**% (of outbreaks)**
Long-Term Care Homes	0	0.0
Hospitals	0	0.0
Retirement Homes	0	0.0
Other	0	0.0
Unknown†	56	100
TOTAL	***56***	***100***

SOURCE: iPHIS Outbreak Summary

† Type of institution not indicated in iPHIS

* New outbreaks are those in which the date of onset of the first case occurred in the current surveillance period. (i.e. October 8 - October 21, 2006)

** Season to date includes all outbreaks in which the date of onset of the first case occurred between September 1- October 21, 2006

† Of the 121 outbreaks reported through iPHIS for the 2006/07 season, only 56 contain sufficient information necessary to perform the above analysis. Please note the 56 outbreaks are a drop from the 65 outbreaks reported in the last Bulletin, where the source was the Provincial Appendix D and E Database.

Table 5: Outcomes by role in institutional respiratory infection outbreaks in Ontario (September 1 - October 21, 2006)† **

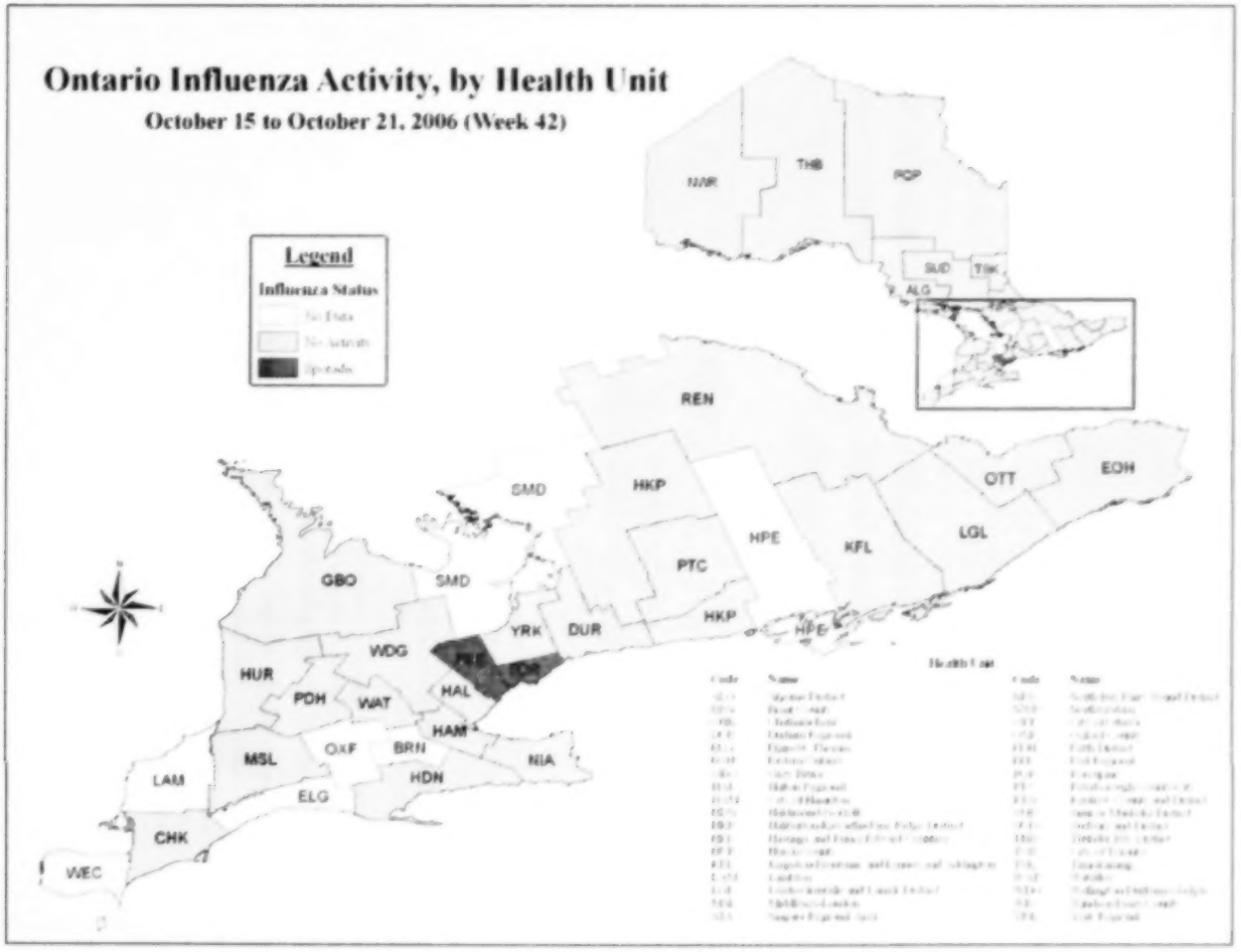
Roles	Cases	Deaths	Hospitalizations	Pneumonia (Chest x-ray confirmed)
Residents of Long-Term Care Homes	595	8	23	25
Patients in Hospitals	70	0	1	1
Staff of health care facilities	165	2	0	0
Total	**830**	**10**	**24**	**26**

SOURCE: iPHIS Outbreak Summary

† Only includes counts for outbreaks listed in Table 4.

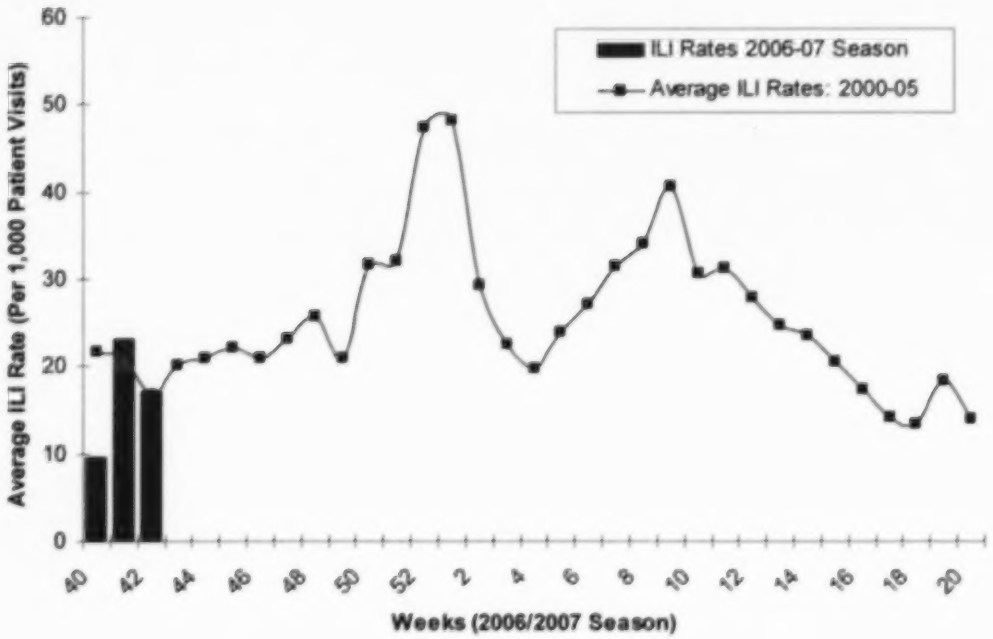
** Season to date includes all outbreaks in which the date of onset of the first case occurred between September 1- October 21, 2006

Figure 2: Influenza Activity* levels in Ontario by health unit & health region for week 42 (October 15- 21), 2006.



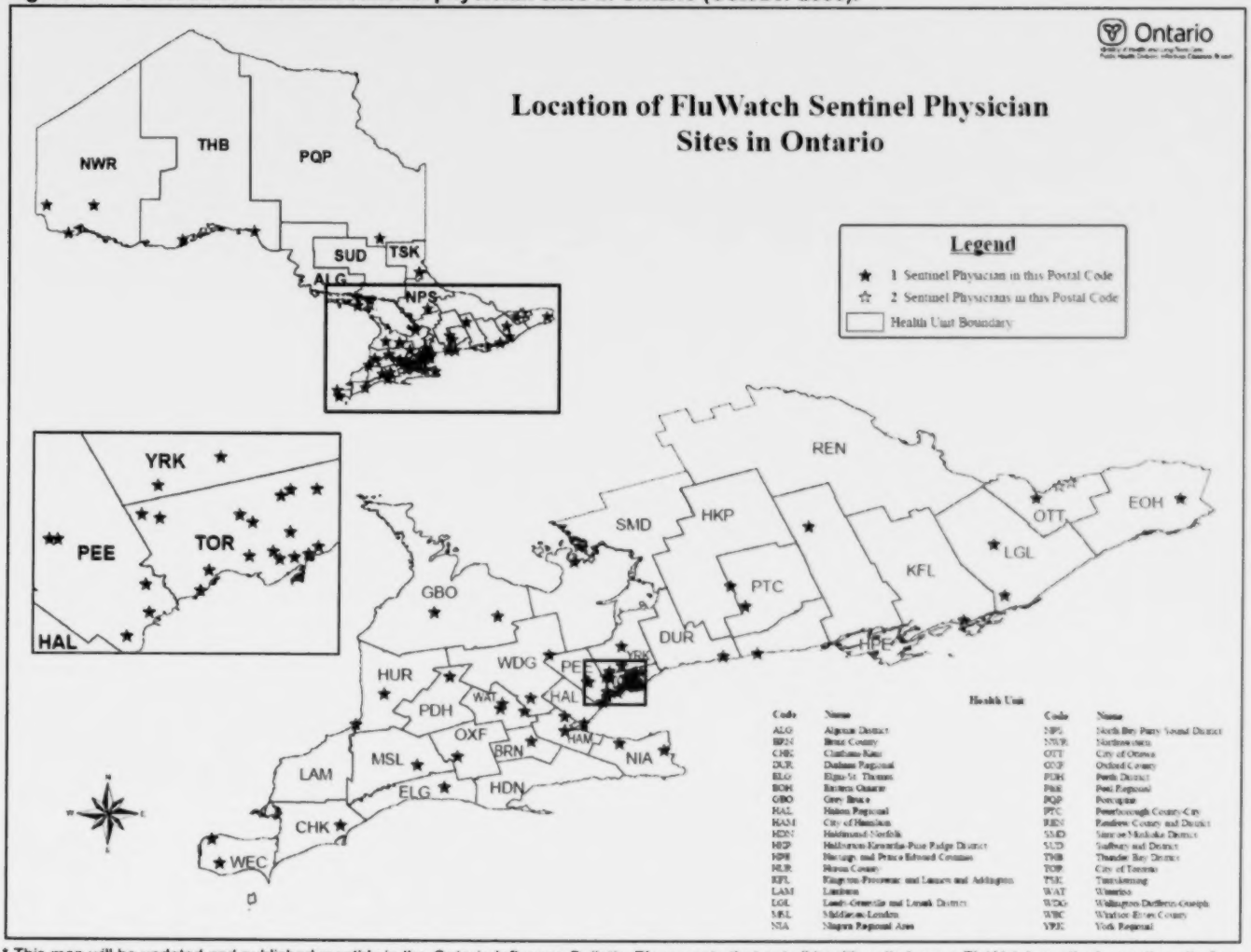
SOURCE: MOHLTC [Provincial Influenza Activity Report (Appendix C) Database]
* Influenza activity levels are assigned by local public health units and reported to the MOHLTC by the Tuesday following the end of the surveillance week at 4 pm. Activity levels are assigned based on laboratory confirmations, ILI reports from various sources, and laboratory-confirmed institutional outbreaks. Please refer to detailed definitions for the 2005-2006 season included in the Appendix]

Figure 3: Average influenza-like illness (ILI) consultation rate (per 1,000 patient visits) reported by sentinel physicians* in Ontario in 2006- 2007 season, by report week, Compared to Ontario average† (2000 to 2005).



Source: Public Health Agency of Canada
* Sentinel physician information is reported to Public Health Agency of Canada.
†No data available for mean rate in previous years for weeks 21 to 39 (1996-1997 through 2002-2003 seasons). During weeks 20-39, 2002-2003/2004-2005 seasons, ILI is reported once every two weeks, on even weeks only.

Figure 4: Location of FluWatch sentinel physician sites in Ontario (October 2006).*



* This map will be updated and published monthly in the *Ontario Influenza Bulletin*. Please note that not all health units have a FluWatch sentinel reporting site for their region. Health units looking to increase the number of sentinel sites for their region may wish to consider recruiting paediatricians for that role.

Table 6: Average Influenza-like illness consultation rate (per 1,000 patient visits) reported by Sentinel Physicians* in Ontario, by age group and postal code for week 41 (October 8-14), 2006.

Postal Code	0 – 4	5 – 19	20 – 64	65 +	Unknown
K0C1A0	0	0	0	0	0
K1J9M2	0	0	0	0	0
K2P1V3	0	0	0	0	0
K1J9M2	0	0	0	0	0
K0H2N0	0	0	1	2	0
K7H2W6	0	0	0	0	0
K7L1E9	0	0	0	0	0
L1A3W4	0	0	0	0	0
L1B1H8	0	0	0	0	0
L4L4Y7	0	0	0	0	0
L4J7Y3	0	0	0	0	0
M5M1B2	0	0	0	0	0
M4X1W4	0	0	0	0	0
M4E1V8	0	0	0	0	0
M8Y1W3	0	0	0	0	0
M2J2Z1	0	0	0	0	0
M3H1T1	0	0	0	0	0
M9W6N5	0	0	0	0	0
M9W4L6	1	0	1	0	0
M8V2Z5	0	0	0	0	0
L5J2W4	0	0	0	0	0
L4Y2N8	0	0	0	0	0
L6W2A4	0	2	4	0	0
L6V4H6	0	0	1	0	0
L9W1G2	0	0	3	0	0
L7R1M6	0	0	0	0	0
L9H1V1	0	0	0	0	0
L9H2G2	0	0	0	0	0
L0R1H0	0	0	0	0	0
L2E1Y3	0	0	0	0	0
L0R1B0	2	0	2	0	0
N3C2E2	0	0	0	0	0
N2G1P2	0	0	0	0	0
N2M3B5	0	0	0	0	0
N4W1P9	0	0	0	0	0
N5C1G5	0	0	4	0	0
N5H1K9	0	0	0	0	0
N0R1G0	0	0	0	0	0
N8X2G3	0	1	4	0	0
N0M1T0	0	0	0	0	0
N6C2R5	0	0	0	0	0
N0M1L0	0	0	0	0	0
N0G1L0	0	0	0	0	0
N0C1E0	0	0	0	0	0
L4R4P4	0	0	0	0	0
P4N1C6	0	0	0	0	0
P7E1H5	0	0	0	0	0
P0T2E0	0	0	2	0	0
P0W1E0	0	0	0	0	0
ILI Sum	3	3	22	2	0
ILI Consultation Rate (per 1,000 patient visits)	37.50	25.64	29.37	5.63	0

Source: Public Health Agency of Canada
* Sentinel physician information is reported to the Public Health Agency of Canada
Note: The small numbers of sentinel physicians reporting at the local level make the ILI rates unstable. Please interpret these data correspondingly.

Table 7: Average Influenza-like illness consultation rate (per 1,000 patient visits) reported by Sentinel Physicians* in Ontario, by age group and postal code for week 42 (October 15- 21), 2006.

Postal Code	0 – 4	5 – 19	20 – 64	65 +	Unknown
K1J9M2	0	0	0	0	0
K2P1V3	0	0	2	1	0
K1J9M2	0	0	0	1	0
K0H2N0	1	0	0	0	0
K7L1E9	0	0	0	0	0
K0L1C0	0	0	0	0	0
K0M1A0	0	0	0	0	0
L1B1H8	0	0	0	0	0
L4L4Y7	0	0	0	0	0
L4J7Y3	0	0	0	0	0
M5M1B2	0	0	0	0	0
M4X1W4	0	0	0	0	0
M6G4A1	0	0	1	0	0
M4E1V8	0	0	0	0	0
M8Y1W3	0	0	0	0	0
M2N6H7	0	0	0	0	0
M2J2Z1	0	0	0	0	0
M3H1T1	0	0	2	0	0
M9W6N5	0	0	0	0	0
M9W4L6	1	0	0	0	0
L4Y2N8	0	0	0	0	0
L6W2A4	0	0	2	0	0
L6V4H6	0	0	2	0	0
L9W1G2	0	0	0	0	0
L7R1M6	0	0	0	0	0
L9H1V1	0	0	0	0	0
L9H2G2	1	0	0	0	0
L0R1H0	0	0	0	0	0
L2R1Y3	0	0	0	0	0
L0R1B0	0	1	1	0	0
N2G1P2	0	0	0	0	0
N4W1P9	2	0	0	0	0
N5C1G5	0	0	2	0	0
N5H1K9	0	0	0	0	0
N0R1G0	0	0	0	0	0
N0M1T0	0	0	0	0	0
N6C2R5	0	0	0	0	0
N0M1L0	0	0	0	0	0
N0C1E0	0	0	0	0	0
L4R4P4	0	0	0	0	0
P0A1C0	0	0	0	0	0
P4N1C6	0	0	0	0	0
P7E1H5	0	0	0	0	0
P8N2Z6	0	0	0	0	0
ILI Sum	5	1	12	2	0
ILI Consultation Rate (per 1,000 patient visits)	56.18	11.90	18.26	5.99	0

Source: Public Health Agency of Canada
* Sentinel physician information is reported to the Public Health Agency of Canada
Note: The small numbers of sentinel physicians reporting at the local level make the ILI rates unstable. Please interpret these data correspondingly.

FURTHER INFORMATION

1. Ontario Ministry of Health and Long-Term Care
   Previous issues of the *Ontario Influenza Bulletin* can be accessed at:
   http://www.health.gov.on.ca/english/providers/program/pubhealth/flu/flu_05/flubul_mn.html

2. Public Health Agency of Canada
   Issues of FluWatch can be accessed at:
   www.phac-aspc.gc.ca/fluwatch/

3. United States Centers for Disease Control and Prevention
   www.cdc.gov/flu/

INFORMATION ABOUT AVIAN INFLUENZA

For latest information on the status of avian influenza worldwide please use the following link:

Public Health Agency of Canada
http://www.phac-aspc.gc.ca/h5n1/index.html

APPENDIX - I

Definitions for influenza activity levels:

No Data: No activity report corresponding to the surveillance week was received at the Ministry of Health and Long-Term Care Call Centre by the Tuesday (at 4 p.m.) following the end of the surveillance period.

No Activity: No laboratory confirmed* influenza cases(s) or outbreak detected during the past four weeks within the influenza surveillance region, however, sporadically occurring **ILI** may be reported†

Sporadic: Sporadically occurring **ILI and laboratory confirmed influenza* case(s) with NO outbreaks** detected within the influenza surveillance region†

Localized: sporadically occurring **ILI and laboratory confirmed influenza* case(s) together with outbreaks of ILI** in schools and/or worksites or laboratory confirmed influenza in residential institutions occurring **in less than 50% of the influenza surveillance region(s)**†

Widespread: sporadically occurring **ILI and laboratory confirmed influenza* case(s) together with outbreaks of ILI** in schools and/or worksites or laboratory confirmed influenza in residential institutions occurring **in greater than or equal to 50% of the influenza surveillance region(s)**†

* Confirmation of influenza within the surveillance region at any time within the prior four weeks
† Sub-regions within the province or territory as defined by the provincial/territorial epidemiologist

Influenza-Like Illness (ILI) Definitions:

A) ILI in the general population:

Acute onset of respiratory illness with fever and cough and with one or more of the following - sore throat, arthralgia, myalgia, or prostration which could be due to influenza virus. In children under 5, gastrointestinal symptoms may also be present. In patients under 5 or 65 and older, fever may not be prominent.

B) ILI/influenza outbreaks:

Schools and work sites: greater than 10% absenteeism on any day, most likely due to ILI.

Residential institutions: two or more cases of ILI within a seven-day period, **including at least one laboratory-confirmed case**.

Influenza Surveillance Weeks 2006-2007 and date of submission of Appendix C

WEEKS	START	END	Appendix C Submission to MOHLTC
42	15-Oct-06	21-Oct-06	24-Oct-06
43	22-Oct-06	28-Oct-06	31-Oct-06
44	29-Oct-06	4-Nov-06	7-Nov-06
45	5-Nov-06	11-Nov-06	14-Nov-06
46	12-Nov-06	18-Nov-06	21-Nov-06
47	19-Nov-06	25-Nov-06	28-Nov-06
48	26-Nov-06	2-Dec-06	5-Dec-06
49	3-Dec-06	9-Dec-06	12-Dec-06
50	10-Dec-06	16-Dec-06	19-Dec-06
51	17-Dec-06	23-Dec-06	26-Dec-06
52	24-Dec-06	30-Dec-06	2-Jan-07
1	31-Dec-06	6-Jan-07	9-Jan-07
2	7-Jan-07	13-Jan-07	16-Jan-07
3	14-Jan-07	20-Jan-07	23-Jan-07
4	21-Jan-07	27-Jan-07	30-Jan-07
5	28-Jan-07	3-Feb-07	6-Feb-07
6	4-Feb-07	10-Feb-07	13-Feb-07
7	11-Feb-07	17-Feb-07	20-Feb-07
8	18-Feb-07	24-Feb-07	27-Feb-07
9	25-Feb-07	3-Mar-07	6-Mar-07
10	4-Mar-07	10-Mar-07	13-Mar-07
11	11-Mar-07	17-Mar-07	20-Mar-07
12	18-Mar-07	24-Mar-07	27-Mar-07
13	25-Mar-07	31-Mar-07	3-Apr-07
14	1-Apr-07	7-Apr-07	10-Apr-07
15	8-Apr-07	14-Apr-07	17-Apr-07
16	15-Apr-07	21-Apr-07	24-Apr-07
17	22-Apr-07	28-Apr-07	1-May-07
18	29-Apr-07	5-May-07	8-May-07
19	6-May-07	12-May-07	15-May-07
20	13-May-07	19-May-07	22-May-07

WEEKS	START	END	Appendix C Submission to MOHLTC
21	20-May-07	26-May-07	29-Jun-07
22	27-May-07	2-Jun-07	5-Jun-07
23	3-Jun-07	9-Jun-07	12-Jun-07
24	10-Jun-07	16-Jun-07	19-Jun-07
25	17-Jun-07	23-Jun-07	26-Jun-07
26	24-Jun-07	30-Jun-07	3-Jul-07
27	1-Jul-07	7-Jul-07	10-Jul-07
28	8-Jul-07	14-Jul-07	17-Jul-07
29	15-Jul-07	21-Jul-07	24-Jul-07
30	22-Jul-07	28-Jul-07	31-Aug-07
31	29-Jul-07	4-Aug-07	7-Aug-07
32	5-Aug-07	11-Aug-07	14-Aug-07
33	12-Aug-07	18-Aug-07	21-Aug-07
34	19-Aug-07	25-Aug-07	28-Sep-07
35	26-Aug-07	1-Sep-07	4-Sep-07
36	2-Sep-07	8-Sep-07	11-Sep-07
37	9-Sep-07	15-Sep-07	18-Sep-07
38	16-Sep-07	22-Sep-07	25-Sep-07
39	23-Sep-07	29-Sep-07	2-Oct-07
40	30-Sep-07	6-Oct-07	9-Oct-07
41	7-Oct-07	13-Oct-07	16-Oct-08
42	14-Oct-07	1-Oct-07	23-Oct-07
43	21-Oct-07	27-Oct-07	30-Oct-07
44	28-Oct-07	3-Nov-07	6-Nov-07
45	4-Nov-07	10-Nov-07	13-Nov-07
46	11-Nov-07	17-Nov-07	20-Nov-07
47	18-Nov-07	24-Nov-07	27-Nov-07
48	25-Nov-07	1-Dec-07	4-Dec-07
49	2-Dec-07	8-Dec-07	11-Dec-07
50	9-Dec-07	15-Dec-07	18-Dec-07
51	16-Dec-07	22-Dec-07	25-Dec-07
52	23-Dec-07	29-Dec-07	1-Jan-08
	30-Dec-07	5-Jan-08	8-Jan-08